

# Anti-TGF-beta (ID11.16) Monoclonal Antibody Induces the Survival of LTR-HSC in the Absence of Exogenous Growth Factors: Titer of ID11.16

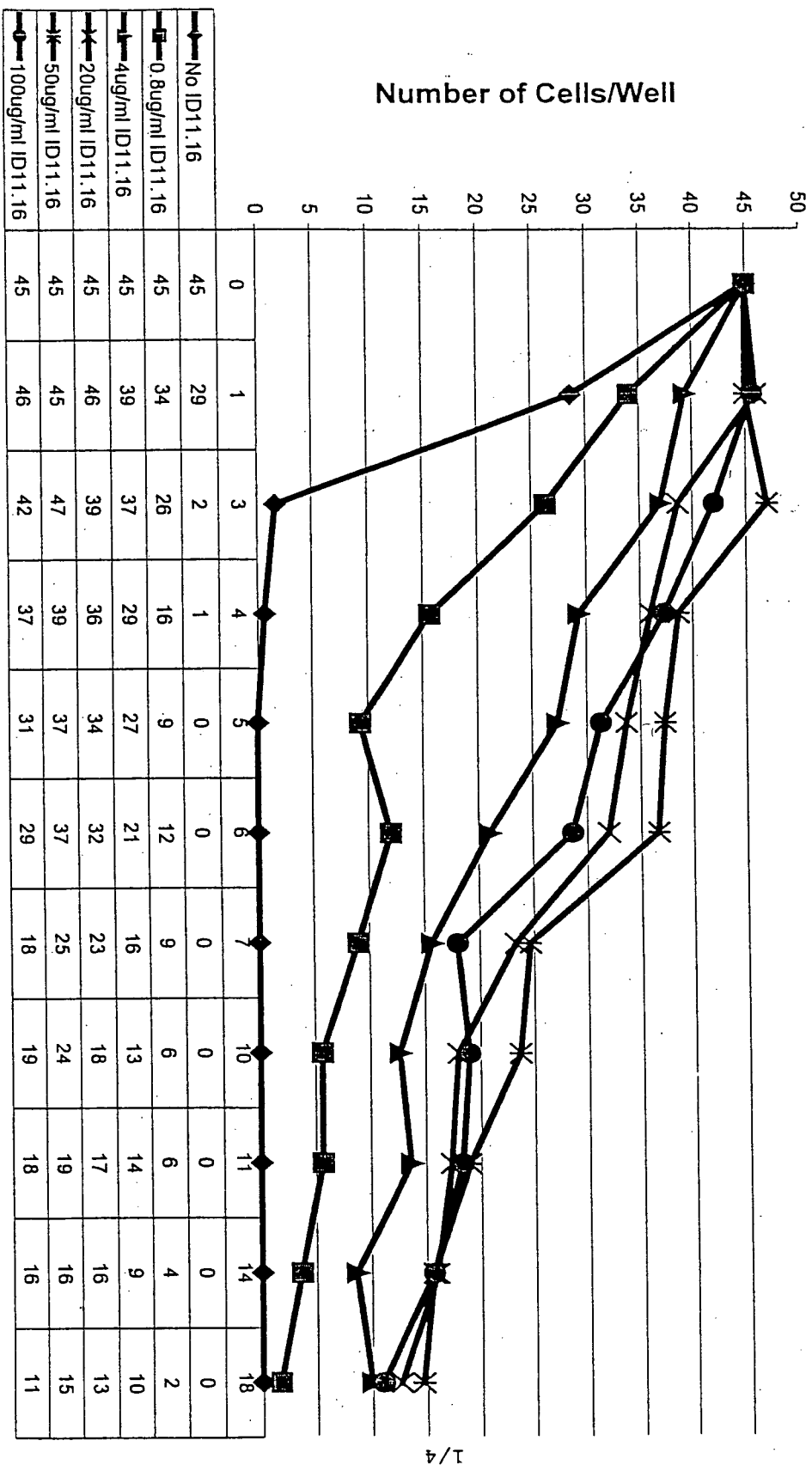


FIGURE 1

# ID11.16, a Neutralizing Anti-TGF-beta Antibody, Specifically Induces Rapid and Sustained Repopulation of LTR-HSC

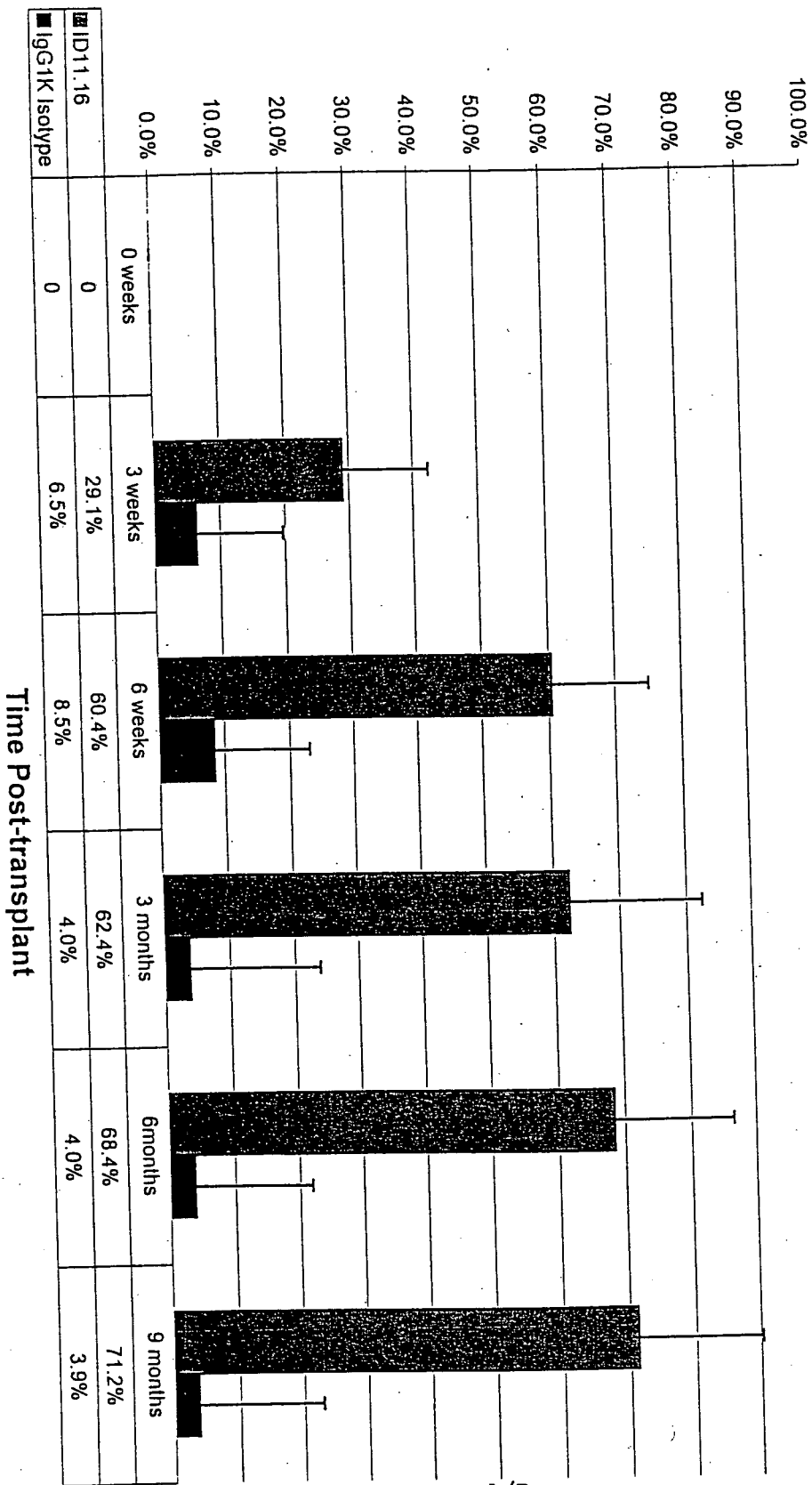


FIGURE 2

# Small Numbers of LTR-HSC Can Rescue Lethally Irradiated Mice (950 rads) After Ex Vivo Exposure to Anti-TGF-beta (ID11.16) Monoclonal Antibody

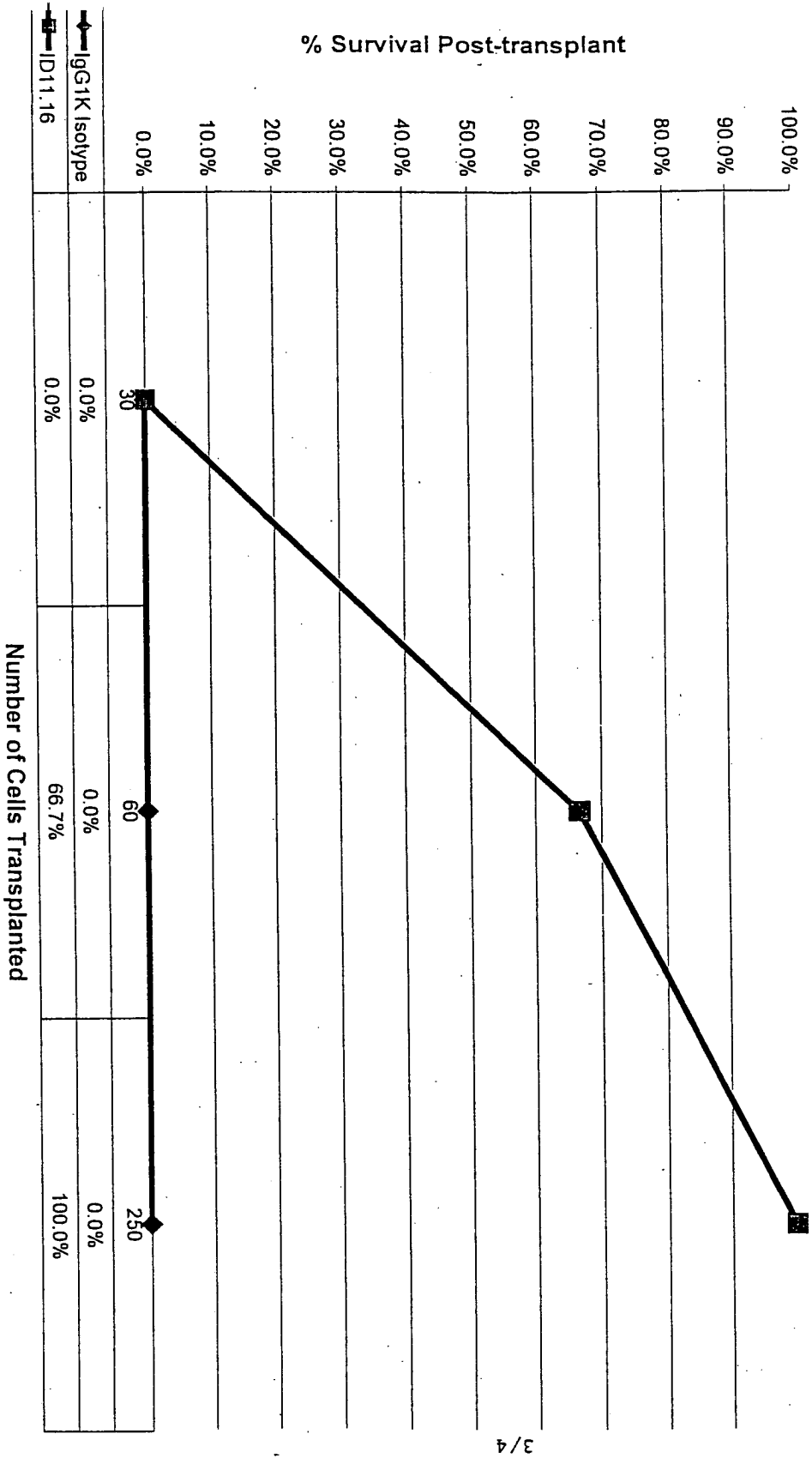


FIGURE 3

# Anti-TGF-beta Antibody (ID11.16) Induces the Survival of Blast Cells Derived from lin-CD34+ Baboon Cells in the Absence of Growth Factors

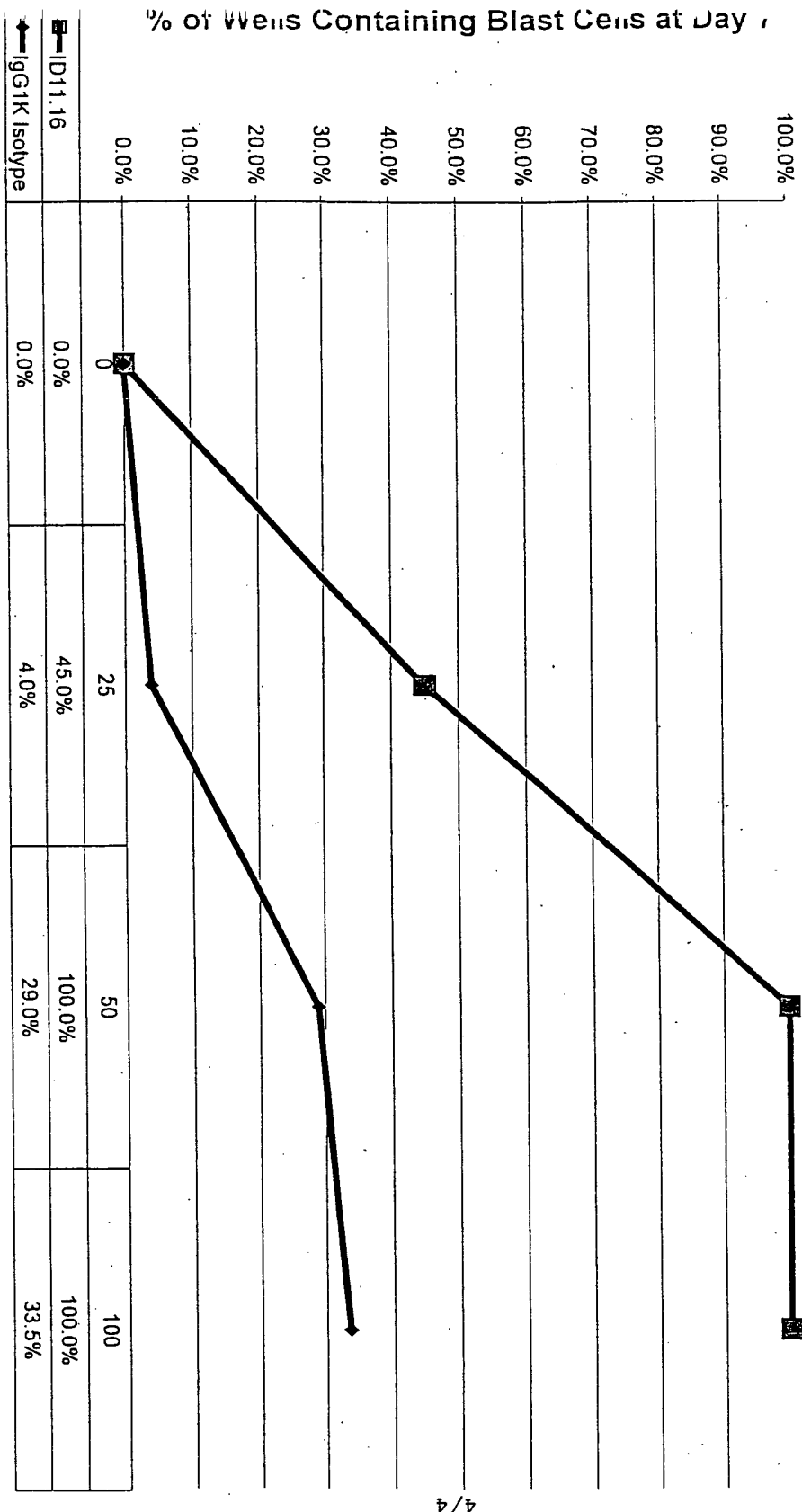


FIGURE 4